EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	143	(wireless\$3 or mobile or radio or cellular or air or free adj space) and (calculat\$4) with channel same probability same power and (threshold or value)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:19
L2	13858974	1 and rlad<"20030828" or @ad<"20030828" or @ptad<"20030828"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:07
L3	143	1 and (rlad<"20030828" or @ad<"20030828" or @ptad<"20030828")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:13
L4	5	3 and (random adj access adj channel or rach)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:13
L5	5	3 and (random adj access adj channel or rach)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:11
L6	90	3 and metric	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:12
L7	8	3 and metric same detect\$4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:13
L8	1	7 and (random adj access adj channel or rach)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:14
L9	102	1 and (@rlad<"20030828" or @ad<"20030828" or @ptad<"20030828")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:26
L10	2	9 and (random adj access adj channel or rach)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:27
L11	145	(wireless\$3 or mobile or radio or cellular or air or free adj space) and (calculat\$4) same channel same (detect\$4) with probability and power and (threshold or value)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:28

EAST Search History

L12	92	11 and (@rlad<"20030828" or @ad<"20030828" or @ptad<"20030828")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:27
L13	0	12 and (random adj access adj channel or rach)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:27
L14	3	11 and (random adj access adj channel or rach)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:29
L15	0	14 and (@rlad<"20030828" or @ad<"20030828" or @ptad<"20030828")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:29
L16	334	(wireless\$3 or mobile or radio or cellular or air or free adj space) and (calculat\$4) same channel same (detect\$4 and select\$4) with (probability or value or metric or threshold or predetermin\$4) and power	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:32
L17	7	16 and (random adj access adj channel or rach)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:32
L18	5	17 and (@rlad<"20030828" or @ad<"20030828" or @ptad<"20030828")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:32
L19	4	18 and probability	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:32
L20	1515	(wireless\$3 or mobile or radio or cellular or air or free adj space) and (calculat\$4) same channel same (detect\$4) with (probability or value or metric or threshold or predetermin\$4) and power	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:40
L21	39	20 and (random adj access adj channel or rach)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:41
L22	24	21 and (@rlad<"20030828" or @ad<"20030828" or @ptad<"20030828")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:41

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L23	16	22 and probability	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:34
L24	2	21 and channel adj coefficient and select with (value or probability or threshold or metric or max\$5 or min)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:35
L25	7400	(wireless\$3 or mobile or radio or cellular or air or free adj space) and (calculat\$4) same channel with (probability or value or metric or threshold or predetermin\$4) and power	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:40
L26	185	25 and (random adj access adj channel or rach)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:41
L27	146	26 and (@rlad<"20030828" or @ad<"20030828" or @ptad<"20030828")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:45
L28	39	27 and probability same channel	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:46
L29	88712	27 and (probability).ab. or (probability).bsum.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:47
L30	31	27 and ((probability).ab. or (probability).bsum.)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/12/09 17:47

12/9/2007 5:51:16 PM
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Day : Sunday Date: 12/9/2007

Time: 16:56:28

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Inventor Information for 10/649797

nventor Name	City	State/Country
LEE, JUNG AH	PITTSTOWN	NEW JERSEY
NAGARAJ, SHIRISH	RANDOLPH	NEW JERSEY
Appin Info Contents Petition Info	Atty/Agent Info	Continuity/Reexam Forei
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Inventor Name Search Result

Your Search was:

Last Name = LEE
First Name = JUNG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
			05/11/1994	PEPTIDES AND COMPOUNDS THAT BIND SELECTINS INCLUDING ENDOTHELIAL LEUKOCYTE ADHESION MOLECULE 1	LEE, JUNG
08439817	5728802	250	05/12/1995	PEPTIDES AND COMPOUNDS THAT BIND SELECTINS INCLUDING ENDOTHELIUM LEUKOCYTE ADHESION MOLECULE 1 (ELAM-1)	LEE, JUNG
08484745	Not Issued	161	06/07/1995	PEPTIDES AND COMPOUNDS THAT BIND SELECTINS INCLUDING ENDOTHELIAL LEUKOCYTE ADHESION MOLECULE 1	LEE, JUNG
08485508	5786322	250		PEPTIDES AND COMPOUNDS THAT BIND SELECTINS INCLUDING ENDOTHELUIM LEUKOCYTE ADHESION MOLECULE 1	LEE, JUNG
08486091	Not Issued	161		PEPTIDES AND COMPOUNDS THAT BIND SELECTINS INCLUDING ENDOTHELIAL LEUKOCYTE ADHESION MOLECULE 1	LEE, JUNG
08488447	Not Issued	161		PEPTIDES AND COMPOUNDS THAT BIND SELECTINS INCLUDING ENDOTHELIAL LEUKOCYTE ADHESION MOLECULE 1	LEE, JUNG
09827015	7055125	150		DEPOPULATED PROGRAMMABLE LOGIC ARRAY	LEE, JUNG
10458892	6804812	150	06/10/2003	DEPOPULATED	LEE, JUNG

	·			PROGRAMMABLE LOGIC ARRAY	
10688379	Not Issued	161		Methods of using substituted tetralins and indanes	LEE, JUNG
10688380	Not Issued	161	10/17/2003	Treating Syndrome X with substituted tetralins and indanes	LEE, JUNG
10688572	Not Issued	161		Treating syndrome X with substituted tetralins and indanes	LEE, JUNG
<u>11145119</u>	Not Issued	93	06/03/2005	METHODS OF USING SUBSTITUTED TETRALINS AND INDANES	LEE, JUNG
11145358	Not Issued	161	06/03/2005	Treating syndrome X with substituted tetralins and indanes	LEE, JUNG
11145359	Not Issued	161	06/03/2005	Substituted tetralins and indanes	LEE, JUNG
11284790	Not Issued	71	11/21/2005	Oxylipins from long chain polyunsaturated fatty acids and methods of making and using the same	LEE, JUNG
11669730	Not Issued	25	01/31/2007	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11747511	Not Issued	19		OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11747553	Not Issued	19	05/11/2007	OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11747566	Not Issued	19	05/11/2007	OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11747580	Not Issued	19		OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11747590	Not Issued	19		OXYLIPINS FROM LONG CHAIN POLYUNSATURATED	LEE, JUNG

				FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME	
11747605	Not Issued	19	05/11/2007	OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
<u>11747.610</u>	Not Issued	19	05/11/2007	OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
<u>11747616</u>	Not Issued	19		OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11747619	Not Issued	19	05/11/2007	OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11747625	Not Issued	19		OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11750163	Not Issued	19		OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11750182	Not Issued	19	05/17/2007	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11750186	Not Issued	19	05/17/2007	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
<u>11750189</u>	Not Issued	19		OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING	LEE, JUNG

				AND USING THE SAME	
11750192	Not Issued	19	05/17/2007	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11750194	Not Issued	19	05/17/2007	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11750200	Not Issued	19	05/17/2007	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11750203	Not Issued	19	05/17/2007	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11750205	Not Issued	19	05/17/2007	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
11750208	Not Issued	19	05/17/2007	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
60213344	Not Issued	159	06/22/2000	In-line roller skate set convertible into a skate toy	LEE, JUNG
60231059	Not Issued	159	09/08/2000	Depopulated programmable logic array	LEE, JUNG
60495270	Not Issued	159	08/15/2003	Substituted tetralins and indanes	LEE, JUNG
60495758	Not Issued	159	08/15/2003	Substituted tetralins and indanes	LEE, JUNG
60495788	Not Issued	159	08/15/2003	Substituted tetralins and indanes	LEE, JUNG
60729038	Not Issued	159	10/21/2005	Production and utilization of edible oils that contain enhanced levels of hydroxy derivatives of long chain polyunsaturated fatty acids	LEE, JUNG
60763964	Not	159	01/31/2006	Oxylipins from stearidonic acid and	LEE, JUNG

	Issued			gamma-linolenic acid and methods of making and using the same	
60890701	Not Issued	20	02/20/2007	OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME	LEE, JUNG
60947284	Not Issued	20	06/29/2007	Production and Purification of Esters of Polyunsaturated Fatty Acids	LEE, JUNG
<u>11670259</u>	Not Issued	30	·	CATALYST COMPOSITION INCLUDING TRANSITION METAL COMPLEXES AND OLEFIN POLYMERIZATION USING THE SAME	LEE, JUNG A
10822478	Not Issued	30	04/12/2004	Space-time multipath searcher	LEE, JUNG A.
11554916	Not Issued	30		METHOD AND APPARATUS FOR MULTIPLEXING CODE DIVISION MULTIPLE ACCESS AND SINGLE CARRIER FREQUENCY DIVISION MULTIPLE ACCESS TRANSMISSIONS	LEE, JUNG A.
11668311	Not Issued	25		Frequency Synchronization in Wireless Communication Systems	LEE, JUNG A.
11670092	Not Issued	30		METHOD OF USING UPLINK REFERENCE SIGNALS FOR ACCESS GRANT REQUESTS	LEE, JUNG A.

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Inventor Name Search Result

Your Search was:

Last Name = NAGARAJ First Name = SHIRISH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10649797	Not Issued	30		Method of determining random access channel preamble detection performance in a communication system	NAGARAJ, SHIRISH
10696930	7054664	150	10/30/2003	METHOD AND APPARATUS FOR PROVIDING USER SPECIFIC DOWNLINK BEAMFORMING IN A FIXED BEAM NETWORK	NAGARAJ, SHIRISH
10725095	Not Issued	93		METHOD AND APPARATUS FOR PROVIDING RANDOM ACCESS DETECTION IN A COMMUNICATION SYSTEM	NAGARAJ, SHIRISH
10853102	Not Issued	30	05/26/2004	Methods of detecting signaling information in a wireless communication system	NAGARAJ, SHIRISH
10853362	Not Issued	41	05/26/2004	Methods of wireless communication	NAGARAJ, SHIRISH
11017924	Not Issued	41		Method of controlling a received signal strength target in a wireless communication system	NAGARAJ, SHIRISH
11089339	Not Issued	41		Method of controlling load sharing between in-cell and soft handoff users	NAGARAJ, SHIRISH
11093378	Not Issued	41	03/30/2005	Power de-boosting on the control channel	NAGARAJ, SHIRISH
11331999	Not Issued	30		Method of reverse link dynamic power control in a wireless communication system using perflow quality feedback for multiflow data traffic	NAGARAJ, SHIRISH
11332023	Not Issued	30		Method for transmitting control information on the forward link of	NAGARAJ, SHIRISH

				a wireless network	
11332643	Not Issued	30		Wireless communications system employing OFDMA and CDMA techniques	NAGARAJ, SHIRISH
11355977	Not Issued	30	15	Methods of reverse link power control	NAGARAJ, SHIRISH
11356242	Not Issued	30		Methods of reverse link power control	NAGARAJ, SHIRISH
11408019	Not Issued	30	1	Method of scheduling mobile user transmissions and methods of decoding mobile user transmissions	NAGARAJ, SHIRISH
11409161	Not Issued	30		Method to control the effects of out-of-cell interference in a wireless cellular system using over-the-air feedback control	NAGARAJ, SHIRISH
11409162	Not Issued	30		Method to control the effects of out-of-cell interference in a wireless cellular system using backhaul transmission of decoded data and formats	NAGARAJ, SHIRISH
<u>11411189</u>	Not Issued	93	1	METHOD AND APPARATUS FOR PROVIDING USER SPECIFIC DOWNLINK BEAMFORMING IN A FIXED BEAM NETWORK	NAGARAJ, SHIRISH
11424352	Not Issued	30		INDICATING A VARIABLE CONTROL CHANNEL STRUCTURE FOR TRANSMISSIONS IN A CELLULAR SYSTEM	NAGARAJ, SHIRISH
11442853	Not Issued	25	1	System and method for estimating uplink signal power	NAGARAJ, SHIRISH
<u>11507877</u>	Not Issued	30		Method for allocating transmit power in a wireless communication system	NAGARAJ, SHIRISH
11516840	Not Issued	30		Method of OFDM communication using superposition coding	NAGARAJ, SHIRISH
11645589	Not Issued	25		Methods for reducing power consumption at transmitters and receivers	NAGARAJ, SHIRISH
11645606	Not Issued	30	12/27/2006	Power reduction methods in enhanced transmitters and receivers	NAGARAJ, SHIRISH
60330760	Not	159	10/30/2001	Bandwidth and power efficient	NAGARAJ,

	Issued		method for closed loop downlink transmit beamform	SHIRISH
60774347	Not Issued	159	Method to map user application flow bits into air interface encoder packets	NAGARAJ, SHIRISH

Inventor Search Completed: No Records to Display.

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